AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1. (Currently amended) A swage mount for a recording head suspension comprising: a flange;
- a hub made of a base metal extending from the flange <u>and having an outer surface</u>, the hub having at least one surface protrusion <u>protruding from the outer surface</u>;
- at least an-the outer surface of the hub being plated with a first metal plating that has a thickness ranging from two fifths of the height of the protrusion to twice the height of the protrusion.
- 2. (Original) The swage mount of claim 1 wherein the surface roughness, Ra, of the first metal plating is at least 5% of the thickness of the first metal plating.
- 3. (Original) The swage mount of claim 1 wherein the first metal plating is harder than the base metal by at least 5 Vickers hardness numbers.
- 4. (Original) The swage mount of claim 1 comprising a second metal plating, applied over the first metal plating.
- 5. (Original) The swage mount of claim 1 wherein the first metal plating has a thickness in the range 0.01 to 9 microns.
- 6. (Original) The swage mount of claim 1 wherein the first metal plating has a thickness in the range 0.2 to 20 microns.
- 7. (Currently amended) The swage mount of claim 1 wherein the first metal plating has a thickness in the range 0.01 to 4 microns columnar structure.
- 8. (Currently amended) The swage mount of claim 1 4 wherein the first metal plating has a thickness in the range 0.2 to 10 microns columnar structure.
- 9. (Original) The swage mount of claim 3 wherein the base metal comprises stainless steel and the first metal plating comprises nickel.

- 10. (Original) The swage mount of claim 4 wherein the second metal plating is harder and thinner than the first metal plating.
- 11. (Original) The swage mount of claim 4 wherein the second metal plating comprises a material selected from the group consisting of rhodium, platinum, cadmium, chromium, tungsten, and nickel.
- 12 27. (Canceled)